

ABSTRACT OF THE DISCLOSURE

A process for fabricating passive plastic displays, comprising the steps of: adopting a roll-to-roll coating machine for fabricating a bottom substrate having a first patterned conducting line, fabricating a top substrate 5 having a second patterned conducting line and an active area of polymeric liquid crystal on the surface of the top substrate by means of a roll-to-roll coating machine, and sealing the top and the bottom substrates by means of a roll-to-roll coating machine to form a plurality of display panels. Due to the continuous fabrication of the present invention with the low-cost 10 apparatuses, applications of the plastic displays in the low-end products can be accelerated.